

INTERPOSING LIBRARY FOR PAGE SIZE DEPENDENCY CHECKING

Abstract

A method for checking page size dependency including generating an interposing library comprising a first modified interface, wherein the first modified interface is dependent on a native page size, intercepting a call into a kernel by the interposing library, wherein the call is dependent on a non-native page size, modifying the call using the first modified interface to obtain a modified call, and generating a response to the modified call by the kernel using the native page size.

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